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Publication Number WO 92/03568, published March 5, 1992), which is a continuation-in-part of U.S. Patent application Serial No. 07/566,977, filed August 13, 1990, now abandoned. U.S. application Serial No. 09/135,202 is also a continuation-in-part of U.S. application Serial No. 08/465,880, filed June 6, 1995, now U.S. Pat. No. 5,955,589, which is a continuation-in-part of U.S. Application Serial No. 08/244,993, filed June 21, 1994, now U.S. Pat. No. 5,623,065, which is the U.S. National Phase application of International Application No. PCT/US92/11339, filed December 23, 1992, which is a continuation-in-part of U.S. application Serial No. 07/814,961, filed December 24, 1991, now abandoned. Each of the above-mentioned applications is commonly assigned with this application, and the entire disclosures of each are herein incorporated by reference.

Please delete pages 101 to 107 of the application containing the Sequence Listing and insert substitute pages 101 to 107 enclosed herewith, which contain the amended Sequence Listing.

In the Claims:

Please cancel claims 1 to 7 and add claims 8 to 10, as indicated below:

8. A mixed sequence nuclease resistant oligonucleotide or oligonucleotide analog including more than one 2'-modified 2'-deoxyfuranosyl moiety wherein said modification comprises substitution by halo, azido, amino, alkloxy, thioalkoxy, alkylamino, alkyl, and wherein one of said 2'-modified 2'-deoxyfuranosyl moieties is different from another of said 2'-modified 2'-deoxyfuranosyl moieties.